

WEST Search History

DATE: Wednesday, April 27, 2005

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		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	mercuri.IN.	238
<input type="checkbox"/>	L2	L1 and flexible graphite sheet	125
<input type="checkbox"/>	L3	L2 and impressions	0
<input type="checkbox"/>	L4	L2 and oscillat\$4	0
<input type="checkbox"/>	L5	flexible graphite sheet same (indent\$4 or emboss\$4)	44
<input type="checkbox"/>	L6	flexible graphite sheet same (indent\$4 or emboss\$4 or stamp\$4) same (oscillat\$4 or vibrat\$4)	0
<input type="checkbox"/>	L7	flexible graphite sheet same (indent\$4 or emboss\$4 or stamp\$4 or perforat\$4 or hammer\$4 or peen\$4) same (oscillat\$4 or vibrat\$4)	0
<input type="checkbox"/>	L8	graphite sheet same (oscillat\$4 or vibrat\$4)	34
<input type="checkbox"/>	L9	flexible graphite sheet same (indent\$4 or emboss\$4 or stamp\$4 or perforat\$4 or hammer\$4 or peen\$4) same (oscillat\$4 or vibrat\$4)	0
<input type="checkbox"/>	L10	graphite with (vibrat\$4 or oscillat\$4)	1117
<input type="checkbox"/>	L11	graphite with (vibrat\$4 or oscillat\$4) with(emboss\$4 or stamp\$4 or indent\$4 or hammer\$4 or compact\$4 or compress\$4)	63
<input type="checkbox"/>	L12	graphite and 264/69,70.ccls.	29
<input type="checkbox"/>	L13	graphite with (sheet or film or layer) and 264/69,70.ccls.	6
<input type="checkbox"/>	L14	perforat\$4 with grahite sheet	0
<input type="checkbox"/>	L15	perforat\$4 with grahite	1

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<input type="checkbox"/>	L13	graphite with (sheet or film or layer) and 264/69,70.ccls.	6
<input type="checkbox"/>	L14	perforat\$4 with grahite sheet	0
<input type="checkbox"/>	L15	perforat\$4 with grahite	1

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L27: Entry 1 of 1

File: DWPI

Jul 16, 1987

DERWENT-ACC-NO: 1987-199622

DERWENT-WEEK: 198729

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TITLE: Optical recording medium with pressed graphite storage film - with metallic lustre, for laser recording with higher contrast than with carbon binder film

Basic Abstract Text (2):

Pref. the substrate consists of polymethyl methacrylate (PMMA) or polycarbonate.

The medium is produced by stamping a graphite film to a dia. of 10-30 cm, pressing at 300-8000 bar and opt. pressing again with the substrate layer(s), which pref. is first provided with grooves.

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DATE: Wednesday, April 27, 2005

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<input type="checkbox"/>	L7	flexible graphite sheet same (indent\$4 or emboss\$4 or stamp\$4 or perforat\$4 or hammer\$4 or peen\$4) same (oscillat\$4 or vibrat\$4)	0

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L2: Entry 9 of 17

File: PGPB

Dec 5, 2002

PGPUB-DOCUMENT-NUMBER: 20020182387

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020182387 A1

TITLE: Method for preparing composite flexible graphite material

PUBLICATION-DATE: December 5, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Mercuri, Robert Angelo	Seven Hills	OH	US	
Klug, Jeremy	Brunswick	OH	US	
<u>Getz</u> , Matthew George	Medina	OH	US	
Weber, Thomas William	Cleveland	OH	US	

APPL-NO: 09/ 871243 [PALM]

DATE FILED: May 31, 2001

INT-CL: [07] B32 B 1/08

US-CL-PUBLISHED: 428/212

US-CL-CURRENT: 428/212

REPRESENTATIVE-FIGURES: NONE

ABSTRACT:

An improved method enables preparation of articles for a variety of applications, including embossing or otherwise shaping to form a variety of articles. A plurality of thin, preferably resin-impregnated, flexible graphite sheets are arranged to form zones in a composite material having a graded density or other characteristic. Variation of properties between zones in the stock material formed is useful for achieving a desired set of properties in the formation of articles such as those useful in electrochemical fuel cells and double-layer capacitors.

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Day : Wednesday

Date: 4/27/2005

Time: 16:35:07

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MERCURI

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10477989</u>	Not Issued	030	06/21/2004	ASSEMBLING BIPOLAR PLATES	MERCURI, ROBERT A.
<u>10970352</u>	Not Issued	020	10/21/2004	HIGH STRENGTH MONOLITHIC CARBON FOAM	MERCURI, ROBERT A.
<u>06562562</u>	4526834	150	12/19/1983	NUCLEAR GRAPHITE	MERCURI, ROBERT A.
<u>06730959</u>	Not Issued	161	05/06/1985	NUCLEAR GRAPHITE AND PROCESS FOR MAKING SAME	MERCURI, ROBERT A.
<u>07091195</u>	Not Issued	168	08/31/1987	INTERCALATION OF GRAPHITE	MERCURI, ROBERT A.
<u>07231711</u>	4911972	150	08/12/1988	INSULATING COMPOSITE GASKET	MERCURI, ROBERT A.
<u>07323214</u>	4895713	150	03/16/1989	INTERCALATION OF GRAPHITE	MERCURI, ROBERT A.
<u>07373924</u>	Not Issued	168	06/30/1989	ULTRA-THIN PURE FLEXIBLE GRAPHITE	MERCURI, ROBERT A.
<u>07574807</u>	5149518	150	08/30/1990	ULTRA-THIN PURE FLEXIBLE GRAPHITE CALENDERED SHEET AND METHOD OF MANUFACTURE	MERCURI, ROBERT A.
<u>07693547</u>	Not Issued	166	04/30/1991	METHOD OF FABRICATING A FLEXIBLE GRAPHITE LAMINATE WITH A METAL OR FIBERGLASS CORE	MERCURI, ROBERT A.
<u>07709214</u>	5198063	150	06/03/1991	METHOD AND ASSEMBLY FOR REINFORCING FLEXIBLE GRAPHITE AND ARTICLE	MERCURI, ROBERT A.
<u>07769554</u>	5192605	250	10/01/1991	EPOXY RESIN BONDED FLEXIBLE GRAPHITE LAMINATE AND METHOD	MERCURI, ROBERT A.
<u>07879447</u>	Not Issued	168	05/01/1992	METHOD OF FABRICATING A FLEXIBLE GRAPHITE LAMINATE WITH A METAL OR FIBERGLASS CORE	MERCURI, ROBERT A.

<u>07962334</u>	Not Issued	166	10/16/1992	METHOD AND ASSEMBLY FOR REINFORCING FLEXIBLE GRAPHITE AND ARTICLE	MERCURI, ROBERT A.
<u>07994711</u>	5451064	150	12/22/1992	EXHAUST SEAL RING	MERCURI, ROBERT A.
<u>08122044</u>	Not Issued	166	09/14/1993	METHOD OF FABRICATING A FLEXIBLE GRAPHITE LAMINATE WITH A METAL CORE	MERCURI, ROBERT A.
<u>08326755</u>	Not Issued	166	10/20/1994	METHOD AND ASSEMBLY FOR REINFORCING FLEXIBLE GRAPHITE AND ARTICLE	MERCURI, ROBERT A.
<u>08393236</u>	Not Issued	166	02/23/1995	METHOD OF FABRICATING A GRAPHITE LAMINATE WITH A METAL CORE	MERCURI, ROBERT A.
<u>08412914</u>	Not Issued	166	03/29/1995	FIRE-RESISTANT SHEET MATERIAL	MERCURI, ROBERT A.
<u>08674897</u>	5830809	150	07/03/1996	LAMINATED REINFORCED FLEXIBLE GRAPHIC ARTICLE	MERCURI, ROBERT A.
<u>08910476</u>	Not Issued	161	07/25/1997	METHOD OF FABRICATING A FLEXIBLE GRAPHITE LAMINATE WITH A METAL CORE	MERCURI, ROBERT A.
<u>09490210</u>	6468686	150	01/24/2000	FLUID PERMEABLE FLEXIBLE GRAPHITE FUEL CELL ELECTRODE WITH ENHANCED ELECTRICAL AND THERMAL CONDUCTIVITY	MERCURI, ROBERT ANGELO
<u>09490211</u>	Not Issued	161	01/24/2000	FLEXIBLE GRAPHITE ARTICLE WITH ENHANCED ELECTRICAL AND THERMAL CONDUCTIVITY AND DECREASED LONGITUDINAL PERMEABILITY TO FLUIDS	MERCURI, ROBERT ANGELO
<u>09490975</u>	6506484	150	01/24/2000	FLUID PERMEABLE FLEXIBLE GRAPHITE ARTICLE WITH ENHANCED ELECTRICAL AND THERMAL CONDUCTIVITY	MERCURI, ROBERT ANGELO
<u>09523852</u>	6410128	150	03/13/2000	FLEXIBLE GRAPHITE CAPACITOR ELEMENT	MERCURI, ROBERT ANGELO
<u>09545956</u>	6413671	150	04/10/2000	FLEXIBLE GRAPHITE ARTICLE AND FUEL CELL ELECTRODE WITH ENHANCED ELECTRICAL AND THERMAL CONDUCTIVITY	MERCURI, ROBERT ANGELO

<u>09548118</u>	<u>6432336</u>	150	04/12/2000	METHOD OF MANUFACTURE FOR A FLEXIBLE GRAPHITE ARTICLE	MERCURI, ROBERT ANGELO
<u>09549865</u>	<u>6528199</u>	150	04/14/2000	GRAPHITE ARTICLE USEFUL AS AN ELECTRODE FOR AN ELECTROCHEMICAL FUEL CELL	MERCURI, ROBERT ANGELO
<u>09606511</u>	<u>6413663</u>	150	06/29/2000	FLUID PERMEABLE FLEXIBLE GRAPHITE FUEL CELL ELECTRODE	MERCURI, ROBERT ANGELO
<u>09661115</u>	Not Issued	161	09/13/2000	OXIDATION AND CORROSION RESISTANT FLEXIBLE GRAPHITE COMPOSITE SHEET AND METHOD	MERCURI, ROBERT ANGELO
<u>09675027</u>	<u>6479182</u>	150	09/28/2000	FUEL CELL ELECTRODE ASSEMBLY WITH SELECTIVE CATALYST LOADING	MERCURI, ROBERT ANGELO
<u>09684952</u>	<u>6413601</u>	150	10/10/2000	THERMAL INSULATING DEVICE	MERCURI, ROBERT ANGELO
<u>09695550</u>	Not Issued	160	10/24/2000	HYDROPHOBIC FUEL CELL ELECTRODE	MERCURI, ROBERT ANGELO
<u>09705289</u>	Not Issued	161	11/02/2000	FLEXIBLE GRAPHITE SHEET HAVING INCREASED ISOTROPY	MERCURI, ROBERT ANGELO
<u>09706532</u>	<u>6605379</u>	150	11/03/2000	HYDROPHOBIC FUEL CELL ELECTRODE	MERCURI, ROBERT ANGELO
<u>09714094</u>	<u>6521369</u>	150	11/16/2000	FLOODING-REDUCING FUEL CELL ELECTRODE	MERCURI, ROBERT ANGELO
<u>09728063</u>	<u>6517964</u>	150	11/30/2000	CATALYST SUPPORT MATERIAL FOR FUEL CELL	MERCURI, ROBERT ANGELO
<u>09775471</u>	<u>6433067</u>	150	02/05/2001	FORMABLE FLEXIBLE GRAPHITE SEALING COMPOSITES	MERCURI, ROBERT ANGELO
<u>09826229</u>	Not Issued	164	04/04/2001	METHOD OF MAKING A GRAPHITE ARTICLE HAVING PREDETERMINED ANISOTROPIC CHARACTERISTICS	MERCURI, ROBERT ANGELO
<u>09871001</u>	Not Issued	161	05/31/2001	METHOD FOR PREPARING FUEL CELL COMPONENT SUBSTRATE OF FLEXIBLE GRAPHITE MATERIAL HAVING IMPROVED THERMAL AND ELECTRICAL PROPERTIES	MERCURI, ROBERT ANGELO
<u>09871243</u>	Not Issued	041	05/31/2001	METHOD FOR PREPARING COMPOSITE FLEXIBLE GRAPHITE MATERIAL	MERCURI, ROBERT ANGELO

09871574	6582846	150	05/31/2001	METHOD FOR PREPARING FUEL CELL COMPONENT SUBSTRATE OF FLEXIBLE GRAPHITE MATERIAL HAVING IMPROVED CATALYTIC PROPERTIES	MERCURI, ROBERT ANGELO
09871882	6503652	150	06/01/2001	FUEL CELL ASSEMBLY METHOD WITH SELECTIVE CATALYST LOADING	MERCURI, ROBERT ANGELO
09871887	Not Issued	041	06/01/2001	ASSEMBLING BIPOLAR PLATES	MERCURI, ROBERT ANGELO
09872685	Not Issued	161	06/01/2001	HYDROPHOBIC FUEL CELL COMPONENT	MERCURI, ROBERT ANGELO
09872710	6613252	150	06/01/2001	MOLDING OF MATERIALS FROM GRAPHITE PARTICLES	MERCURI, ROBERT ANGELO
09906281	Not Issued	094	07/16/2001	APPARATUS FOR FORMING A RESIN IMPREGNATED FLEXIBLE GRAPHITE SHEET	MERCURI, ROBERT ANGELO
09906478	6706400	150	07/16/2001	FLEXIBLE GRAPHITE ARTICLE AND METHOD OF MANUFACTURE	MERCURI, ROBERT ANGELO
09915158	Not Issued	161	07/25/2001	METHOD OF FABRICATING A FLEXIBLE GRAPHITE LAMINATE WITH A METAL CORE	MERCURI, ROBERT ANGELO
10104290	6770161	150	03/22/2002	THERMAL INSULATING DEVICE	MERCURI, ROBERT ANGELO

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**Inventor Name Search Result**

Your Search was:

Last Name = MERCURI

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10105177	6548156	150	03/25/2002	FLUID PERMEABLE FLEXIBLE GRAPHITE ARTICLE WITH ENHANCED ELECTRICAL AND THERMAL CONDUCTIVITY	MERCURI, ROBERT ANGELO
10105753	Not Issued	164	03/25/2002	FLEXIBLE GRAPHITE ARTICLE AND FUEL CELL ELECTRODE WITH ENHANCED ELECTRICAL AND THERMAL CONDUCTIVITY	MERCURI, ROBERT ANGELO
10106012	6592982	150	03/25/2002	FLEXIBLE GRAPHITE CAPACITOR ELEMENT	MERCURI, ROBERT ANGELO
10113384	6673284	150	03/29/2002	METHOD OF MAKING FLEXIBLE GRAPHITE SHEET HAVING INCREASED ISOTROPY	MERCURI, ROBERT ANGELO
10184815	Not Issued	094	06/28/2002	PERFORATED CYLINDRICAL FUEL CELLS	MERCURI, ROBERT ANGELO
10184816	Not Issued	041	06/28/2002	HYDROPHOBIC FUEL CELL COMPONENT	MERCURI, ROBERT ANGELO
10184817	6884745	150	06/28/2002	PERFORATED CYLINDRICAL FUEL CELLS	MERCURI, ROBERT ANGELO
10184840	Not Issued	094	06/28/2002	HYDROPHOBIC FUEL CELL ELECTRODE	MERCURI, ROBERT ANGELO
10185036	Not Issued	061	06/28/2002	CATALYST SUPPORT MATERIAL FOR FUEL CELL	MERCURI, ROBERT ANGELO
10185085	Not Issued	041	06/28/2002	ASSEMBLING BIPOLAR PLATES	MERCURI, ROBERT ANGELO
10185643	Not Issued	161	06/28/2002	GRAPHITE ARTICLE HAVING PREDETERMINED ANISOTROPIC CHARACTERISTICS AND PROCESS THEREFOR	MERCURI, ROBERT ANGELO
10224106	Not Issued	041	08/20/2002	METHOD FOR PREPARING COMPOSITE FLEXIBLE	MERCURI, ROBERT ANGELO

				GRAPHITE MATERIAL	
<u>10255377</u>	Not Issued	041	09/26/2002	FLUID PERMEABLE FLEXIBLE GRAPHITE FUEL CELL ELECTRODE WITH ENHANCED ELECTRICAL AND THERMAL CONDUCTIVITY	MERCURI, ROBERT ANGELO
<u>10260748</u>	Not Issued	041	09/30/2002	GRAPHITE ARTICLE USEFUL AS A FUEL CELL COMPONENT SUBSTRATE	MERCURI, ROBERT ANGELO
<u>10261856</u>	Not Issued	071	10/01/2002	FUEL CELL POWER PACKS AND METHODS OF MAKING SUCH PACKS	MERCURI, ROBERT ANGELO
<u>10273756</u>	Not Issued	030	10/18/2002	MOLDING OF FLUID PERMEABLE FLEXIBLE GRAPHITE COMPONENTS FOR FUEL CELLS	MERCURI, ROBERT ANGELO
<u>10477771</u>	Not Issued	030	07/26/2004	METHOD FOR PREPARING FUEL CELL COMPONENT SUBSTRATE OF FLEXIBLE GRAPHITE MATERIAL HAVING IMPROVED CATALYTIC PROPERTIES	MERCURI, ROBERT ANGELO
<u>10477884</u>	Not Issued	030	07/26/2004	HYDROPHOBIC FUEL CELL COMPONENT	MERCURI, ROBERT ANGELO
<u>10477988</u>	Not Issued	030	07/12/2004	METHOD FOR PREPARING COMPOSITE FLEXIBLE GRAPHITE MATERIAL	MERCURI, ROBERT ANGELO
<u>10714445</u>	Not Issued	030	11/14/2003	METHOD OF FORMING IMPRESSIONS IN A FLEXIBLE GRAPHITE MATERIAL	MERCURI, ROBERT ANGELO
<u>11001698</u>	Not Issued	019	12/01/2004	FLEXIBLE GRAPHITE ARTICLE AND METHOD OF MANUFACTURE	MERCURI, ROBERT ANGELO
<u>11001710</u>	Not Issued	019	12/01/2004	FLEXIBLE GRAPHITE ARTICLE AND METHOD OF MANUFACTURE	MERCURI, ROBERT ANGELO
<u>08819744</u>	<u>5985452</u>	150	03/18/1997	FLEXIBLE GRAPHITE COMPOSITE SHEET AND METHOD	MERCURI, ROBERT ANGELO
<u>08833136</u>	<u>5902762</u>	150	04/04/1997	FLEXIBLE GRAPHITE COMPOSITE	MERCURI, ROBERT ANGELO
<u>08833356</u>	Not Issued	162	04/04/1997	OXIDATION AND CORROSION RESISTANT FLEXIBLE GRAPHITE COMPOSITE SHEET AND METHOD	MERCURI, ROBERT ANGELO
<u>08872428</u>	Not Issued	161	06/10/1997	FLEXIBLE GRAPHITE COMPOSITE ARTICLE FOR	MERCURI, ROBERT ANGELO

				PROTECTION AGAINST THERMAL DAMAGE	
<u>08883386</u>	<u>5846459</u>	150	06/26/1997	METHOD OF FORMING A FLEXIBLE GRAPHITE SHEET WITH DECREASED ANISOTROPY	MERCURI, ROBERT ANGELO
<u>08886875</u>	<u>5990027</u>	150	07/02/1997	FLEXIBLE GRAPHITE COMPOSITE	MERCURI, ROBERT ANGELO
<u>08887188</u>	<u>6017633</u>	150	07/02/1997	FLEXIBLE GRAPHITE COMPOSITE SHEET AND METHOD	MERCURI, ROBERT ANGELO
<u>08887190</u>	<u>5981072</u>	150	07/02/1997	OXIDATION AND CORROSION RESISTANT FLEXIBLE GRAPHITE COMPOSITE SHEET AND METHOD	MERCURI, ROBERT ANGELO
<u>08900736</u>	<u>5885728</u>	150	07/25/1997	FLEXIBLE GRAPHITE COMPOSITE	MERCURI, ROBERT ANGELO
<u>08906835</u>	Not Issued	169	08/06/1997	FLEXIBLE GRAPHITE COMPOSITE	MERCURI, ROBERT ANGELO
<u>08934292</u>	<u>5976727</u>	150	09/19/1997	ELECTRICALLY CONDUCTIVE SEAL FOR FUEL CELL ELEMENTS	MERCURI, ROBERT ANGELO
<u>08937416</u>	Not Issued	161	10/07/1997	FIRE-RESISTANT SHEET MATERIAL	MERCURI, ROBERT ANGELO
<u>09088850</u>	Not Issued	162	06/02/1998	FORMABLE FLEXIBLE GRAPHITE SEALING COMPOSITES	MERCURI, ROBERT ANGELO
<u>09090054</u>	<u>6060189</u>	150	06/03/1998	ELECTRICALLY CONDUCTIVE SEAL FOR FUEL CELL ELEMENTS	MERCURI, ROBERT ANGELO
<u>09111139</u>	<u>6037074</u>	150	07/07/1998	FLEXIBLE GRAPHITE COMPOSITE FOR USE IN THE FORM OF A FUEL CELL FLOW FIELD PLATE	MERCURI, ROBERT ANGELO
<u>09112717</u>	<u>6087034</u>	150	07/09/1998	FLEXIBLE GRAPHITE COMPOSITE	MERCURI, ROBERT ANGELO
<u>09133237</u>	<u>6254993</u>	150	08/13/1998	FLEXIBLE GRAPHITE SHEET WITH DECREASED ANISOTROPY	MERCURI, ROBERT ANGELO
<u>09136323</u>	<u>6074585</u>	150	08/19/1998	FLEXIBLE GRAPHITE COMPOSITE	MERCURI, ROBERT ANGELO
<u>09178134</u>	Not Issued	161	10/23/1998	THERMAL INSULATING DEVICE FOR HIGH TEMPERATURE REACTORS WHICH UTILIZE HYDROGEN AND CHLOROSILANES AS REACTANTS	MERCURI, ROBERT ANGELO

<u>09287899</u>	Not Issued	161	04/07/1999	FLEXIBLE GRAPHITE ARTICLE WITH ENHANCED ISOTROPY	MERCURI, ROBERT ANGELO
<u>09369974</u>	<u>6143218</u>	150	08/06/1999	METHOD OF FORMING A FLEXIBLE GRAPHITE COMPOSITE SHEET	MERCURI, ROBERT ANGELO
<u>09393980</u>	Not Issued	161	09/10/1999	METHOD OF FABRICATING A FLEXIBLE GRAPHITE LAMINATE WITH A METAL CORE	MERCURI, ROBERT ANGELO
<u>09459209</u>	<u>6387462</u>	150	12/10/1999	THERMAL INSULATING DEVICE FOR HIGH TEMPERATURE RECATORS AND FURNACES WHICH UTILIZE HIGHLY ACTIVE CHEMICAL GASES	MERCURI, ROBERT ANGELO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = GETZ

First Name = MATTHEW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09871243	Not Issued	041	05/31/2001	METHOD FOR PREPARING COMPOSITE FLEXIBLE GRAPHITE MATERIAL	GETZ, MATTHEW GEORGE
10224106	Not Issued	041	08/20/2002	METHOD FOR PREPARING COMPOSITE FLEXIBLE GRAPHITE MATERIAL	GETZ, MATTHEW GEORGE
10260748	Not Issued	041	09/30/2002	GRAPHITE ARTICLE USEFUL AS A FUEL CELL COMPONENT SUBSTRATE	GETZ, MATTHEW GEORGE
10273756	Not Issued	030	10/18/2002	MOLDING OF FLUID PERMEABLE FLEXIBLE GRAPHITE COMPONENTS FOR FUEL CELLS	GETZ, MATTHEW GEORGE
10477988	Not Issued	030	07/12/2004	METHOD FOR PREPARING COMPOSITE FLEXIBLE GRAPHITE MATERIAL	GETZ, MATTHEW GEORGE
10714445	Not Issued	030	11/14/2003	METHOD OF FORMING IMPRESSIONS IN A FLEXIBLE GRAPHITE MATERIAL	GETZ, MATTHEW GEORGE
10745402	Not Issued	030	12/23/2003	METHOD OF IMPROVING ADHESION OF A COATING TO A FLEXIBLE GRAPHITE MATERIAL	GETZ, MATTHEW GEORGE
08688367	5678251	150	07/30/1996	SCENTED UNDERGARMENTS	GETZ, MATTHEW S.

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Last Name = JONES

First Name = LAWRENCE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
05973139	4248012	150	12/26/1978	LANE CHANGING CAR	JONES, LAWRENCE
06699821	Not Issued	161	02/08/1985	CLUTCH MECHANISM FOR TOY VEHICLE	JONES, LAWRENCE
07291919	5039939	150	12/29/1988	CALCULATING AC CHIP PERFORMANCE USING THE LSSD SCAN PATH	JONES, LAWRENCE
08113973	5428984	150	08/30/1993	SELF TEST APPARATUS FOR ULTRASONIC SENSOR	JONES, LAWRENCE
10864616	Not Issued	020	06/09/2004	PRIORITIZED SEGMENTATION AND REASSEMBLY METHODS AND SYSTEMS	JONES, LAWRENCE
11012767	Not Issued	019	12/15/2004	SYSTEMS AND METHODS FOR DYNAMIC APPLICATION PATCHING	JONES, LAWRENCE
07264087	Not Issued	166	10/28/1988	STATE OBSERVER FOR THE PERMANENT-MAGNET SYNCHRONOUS MOTOR	JONES, LAWRENCE A.
07668393	Not Issued	166	03/13/1991	STATE OBSERVER FOR THE PERMANENT-MAGNET SYNCHRONOUS MOTOR	JONES, LAWRENCE A.
08047245	5296794	250	04/13/1993	STATE OBSERVER FOR THE PERMANENT-MAGNET SYNCHRONOUS MOTOR	JONES, LAWRENCE A.
11026522	Not Issued	020	12/30/2004	APPARATUS AND METHOD OF APPLYING A COATING TO A SUBSTRATE	JONES, LAWRENCE ALFRED
09249755	6049062	150	02/16/1999	HEATED GARMENT WITH TEMPERATURE CONTROL	JONES, LAWRENCE ALFRED
10433761	Not Issued	041	10/23/2003	CURRENT SENSORS	JONES, LAWRENCE ANTHONY
29078860	Not Issued	161	11/05/1997	AIR FRESHENER	JONES, LAWRENCE CHRISTOPHER
29078861	Not	161	11/05/1997	AIR FRESHENER	JONES, LAWRENCE

	Issued				CHRISTOPHER
<u>07471216</u>	<u>5066587</u>	150	01/26/1990	GAS DRIVEN MICROPROJECTILE ACCELERATOR AND METHOD OF USE	JONES, LAWRENCE D.
<u>06767430</u>	<u>4703767</u>	150	08/20/1985	METHOD AND APPARATUS FOR PNEUMATIC-TOOL MAINTENANCE	JONES, LAWRENCE E.
<u>07982874</u>	Not Issued	161	11/30/1992	METHOD AND COMPOSITION FOR TREATING METAL SURFACES	JONES, LAWRENCE E.
<u>08112890</u>	Not Issued	166	08/27/1993	METHOD AND COMPOSITION FOR TREATING METAL SURFACES	JONES, LAWRENCE E.
<u>08379901</u>	Not Issued	161	01/27/1995	METHOD FOR CLEANING METAL SURFACES	JONES, LAWRENCE E.
<u>08655410</u>	<u>5804652</u>	150	05/30/1996	METHOD AND COMPOSITION FOR TREATING METAL SURFACES	JONES, LAWRENCE E.
<u>08714303</u>	<u>5905105</u>	150	09/18/1996	METHOD AND COMPOSITION FOR TREATING METAL SURFACES INCLUDING DISPERSED SILICA	JONES, LAWRENCE E.
<u>08774934</u>	<u>5859106</u>	150	12/20/1996	METHOD AND COMPOSITION FOR TREATING METAL SURFACES	JONES, LAWRENCE E.
<u>08774935</u>	<u>5859107</u>	150	12/20/1996	METHOD AND COMPOSITION FOR TREATING METAL SURFACES	JONES, LAWRENCE E.
<u>06273584</u>	<u>4437014</u>	250	06/15/1981	SMOKE DETECTION AND DISCONNECTION APPARATUS	JONES, LAWRENCE J.
<u>07909538</u>	<u>5437178</u>	150	07/06/1992	CONTROLLER FOR ULTRASONIC SENSORS	JONES, LAWRENCE J.
<u>08164368</u>	<u>5452611</u>	250	12/09/1993	ULTRASONIC LEVEL INSTRUMENT WITH DUAL FREQUENCY OPERATION	JONES, LAWRENCE J.
<u>08920293</u>	<u>5973415</u>	250	08/28/1997	CAPACITANCE LEVEL SENSOR	JONES, LAWRENCE J.
<u>09215600</u>	<u>6073492</u>	150	12/17/1998	ULTRASONIC SENSOR FOR VERY HIGH TEMPERATURES AND PRESSURES	JONES, LAWRENCE J.

<u>10410563</u>	Not Issued	041	04/09/2003	STAND-UP POUCH FORMING, FILLING AND SEALING	JONES, LAWRENCE K.
<u>10714445</u>	Not Issued	030	11/14/2003	METHOD OF FORMING IMPRESSIONS IN A FLEXIBLE GRAPHITE MATERIAL	JONES, LAWRENCE K.
<u>10745402</u>	Not Issued	030	12/23/2003	METHOD OF IMPROVING ADHESION OF A COATING TO A FLEXIBLE GRAPHITE MATERIAL	JONES, LAWRENCE K.
<u>10787796</u>	Not Issued	030	02/26/2004	TREATMENT OF FLEXIBLE GRAPHITE MATERIAL AND METHOD THEREOF	JONES, LAWRENCE K.
<u>60559487</u>	Not Issued	159	04/05/2004	ZIPPER POUCH FORMING FILLING AND SEALING	JONES, LAWRENCE K.
<u>07591040</u>	<u>5174811</u>	150	10/01/1990	METHOD FOR TREATING RARE EARTH-TRANSITION METAL SCRAP	JONES, LAWRENCE L.
<u>07591046</u>	<u>5087291</u>	150	10/01/1990	RARE EARTH-TRANSITION METAL SCRAP TREATMENT METHOD	JONES, LAWRENCE L.
<u>07808363</u>	<u>5200004</u>	150	12/16/1991	HIGH STRENGTH, LIGHT WEIGHT TI-Y COMPOSITES AND METHOD OF MAKING SAME	JONES, LAWRENCE L.
<u>09265464</u>	Not Issued	161	03/10/1999	RECLAMATION OF RARE EARTH PERMANENT MAGNET MATERIALS	JONES, LAWRENCE L.
<u>08488335</u>	<u>5592783</u>	250	06/07/1995	GUTTER GUARD	JONES, LAWRENCE P.
<u>09571757</u>	Not Issued	161	05/15/2000	SYSTEM FOR ONLINE SALE OF AUTOMOBILE INSURANCE	JONES, LAWRENCE R.
<u>09799404</u>	Not Issued	161	03/05/2001	PICTURE COMMUNICATIONS SYSTEM AND ASSOCIATED NETWORK SERVICES	JONES, LAWRENCE R.
<u>10438294</u>	Not Issued	030	05/14/2003	PROSTHESES, TOOLS AND METHODS FOR REPLACEMENT OF NATURAL FACET JOINTS WITH ARTIFICIAL FACET JOINT SURFACES	JONES, LAWRENCE R.
<u>10438295</u>	Not Issued	030	05/14/2003	PROSTHESES, TOOLS AND METHODS FOR REPLACEMENT OF NATURAL FACET JOINTS WITH ARTIFICIAL FACET	JONES, LAWRENCE R.

				JOINT SURFACES	
<u>10615417</u>	Not Issued	030	07/08/2003	PROSTHESES, TOOLS AND METHODS FOR REPLACEMENT OF NATURAL FACET JOINTS WITH ARTIFICIAL FACET JOINT SURFACES	JONES, LAWRENCE R.
<u>10743890</u>	Not Issued	030	12/22/2003	POLYMER COMPOSITE BASEMENT DOOR	JONES, LAWRENCE R.
<u>10806372</u>	Not Issued	020	03/22/2004	DEVICES, SYSTEMS, AND METHODS TO FIXATE TISSUE WITHIN THE REGIONS OF BODY, SUCH AS THE PHARYNGEAL CONDUIT	JONES, LAWRENCE R.
<u>10973834</u>	Not Issued	020	10/25/2004	PROSTHESES, TOOLS AND METHODS FOR REPLACEMENT OF NATURAL FACET JOINTS WITH ARTIFICIAL FACET JOINT SURFACES	JONES, LAWRENCE R.
<u>10974009</u>	Not Issued	030	10/25/2004	PROSTHESES, SYSTEMS AND METHODS FOR REPLACEMENT OF NATURAL FACET JOINTS WITH ARTIFICIAL FACET JOINT SURFACES	JONES, LAWRENCE R.
<u>60187235</u>	Not Issued	159	03/03/2000	PICTURE COMMUNICATIONS SYSTEM AND ASSOCIATED NETWORK SERVICES	JONES, LAWRENCE R.
<u>06115221</u>	<u>4309232</u>	150	01/25/1980	METHOD AND APPARATUS FOR FABRICATING HIGH PRESSURE HOSE	JONES, LAWRENCE R.
<u>06420080</u>	Not Issued	168	09/20/1982	ZINC BACITRACIN HAVING PROTECTIVE COATING	JONES, LAWRENCE R.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
08380072	Not Issued	164	01/30/1995	ANTEGRADE/RETROGRADE SWITCH FOR CARDIOPLEGIA CANNULAE	JONES, LAWRENCE R.
08649529	Not Issued	161	05/17/1996	MILKING PARLOR LABOR ANALYSIS SYSTEM	JONES, LAWRENCE R.
08790410	5755686	150	01/29/1997	ANTEGRADE/RETROGRADE SWITCH FOR CARDIOPLEGIA CANNULAE	JONES, LAWRENCE R.
06179411	Not Issued	161	08/18/1980	TELESCOPING PIPE ASSEMBLY	JONES, LAWRENCE S.
06481690	4540204	150	04/04/1983	RESTRAINED PIPE JOINT	JONES, LAWRENCE S.
06507627	4532957	150	06/24/1983	GUIDES FOR GATE VALVES	JONES, LAWRENCE S.
06861816	4660866	150	05/12/1986	RESTRAINED PIPE JOINT	JONES, LAWRENCE S.
06869493	4756784	150	06/02/1986	METHOD OF MAKING A PIPE JOINT GASKET	JONES, LAWRENCE S.
06879770	4685705	150	06/27/1986	LARGE DEFLECTION PIPE COUPLING	JONES, LAWRENCE S.
07084790	Not Issued	161	08/13/1987	RESTRAINED JOINT WITH GRIPPER GLAND	JONES, LAWRENCE S.
07164037	Not Issued	168	03/04/1988	EXTRUDIBLE RUBBER GASKET AND METHOD OF MAKING SAID GASKET	JONES, LAWRENCE S.
07240872	4867488	150	09/06/1988	RESTRAINED JOINT WITH GRIPPER GLAND	JONES, LAWRENCE S.
07333402	Not Issued	161	04/03/1989	EXTRUDIBLE RUBBER GASKET AND METHOD OF MAKING SAID GASKET	JONES, LAWRENCE S.
07971110	5295697	150	11/04/1992	RESTRAINING ELEMENT FOR PRESSURE PIPE JOINTS	JONES, LAWRENCE S.
07977965	Not Issued	168	11/18/1992	ELASTOMERIC RING FOR POSITIONING RESTRAINING DEVICE IN PIPE JOINTS	JONES, LAWRENCE S.

<u>07977971</u>	<u>5269569</u>	150	11/18/1992	BELL LIP RESTRAINING CONFIGURATION FOR PRESSURE PIPE	JONES, LAWRENCE S.
<u>08121631</u>	<u>5464228</u>	150	09/16/1993	IMPROVED RESTRAINING ELEMENT FOR PRESSURE PIPE JOINTS	JONES, LAWRENCE S.
<u>09660604</u>	Not Issued	164	09/13/2000	COMBINATION EDIBLE PRODUCT AND SUPPORT MEMBER	JONES, LAWRENCE T.
<u>06008548</u>	<u>D257275</u>	150	02/02/1979	TOY FIGURE	JONES, LAWRENCE T.
<u>06008681</u>	<u>D256932</u>	150	02/01/1979	TOY FIGURE	JONES, LAWRENCE T.
<u>06008741</u>	<u>D256933</u>	150	02/01/1979	TOY FIGURE	JONES, LAWRENCE T.
<u>06008784</u>	<u>D256934</u>	150	02/01/1979	TOY FIGURE	JONES, LAWRENCE T.
<u>06010754</u>	<u>4307533</u>	150	02/09/1979	INSECT SIMULATING MOBILE TOY HAVING FLAPPABLE WINGS	JONES, LAWRENCE T.
<u>06010828</u>	<u>D260792</u>	150	02/09/1979	TOY VEHICLE	JONES, LAWRENCE T.
<u>06010831</u>	<u>D258746</u>	150	02/09/1979	SIMULATIVE TOY VEHICLE	JONES, LAWRENCE T.
<u>06109596</u>	<u>4357488</u>	150	01/04/1980	VOICE DESCRIMINATING SYSTEM	JONES, LAWRENCE T.
<u>06114198</u>	<u>4333261</u>	150	01/22/1980	TWO SPEED TOY CAR AND TRACK ASSEMBLY	JONES, LAWRENCE T.
<u>06115380</u>	<u>4298788</u>	150	01/25/1980	TOY OVEN ASSEMBLY	JONES, LAWRENCE T.
<u>06119183</u>	<u>D262299</u>	150	02/06/1980	TOY OVEN	JONES, LAWRENCE T.
<u>06205818</u>	<u>4357600</u>	150	11/10/1980	MULTISLOPE CONVERTER AND CONVERSION TECHNIQUE	JONES, LAWRENCE T.
<u>06211066</u>	Not Issued	161	11/28/1980	HEAT CURABLE MODELING COMPOSITION	JONES, LAWRENCE T.
<u>06211069</u>	Not Issued	161	11/28/1980	SIMULATOR TOY	JONES, LAWRENCE T.
<u>06222434</u>	Not Issued	164	01/05/1981	PORTABLE PULSE MEASURING SYSTEM	JONES, LAWRENCE T.
<u>06222435</u>	Not Issued	161	01/05/1981	DYNAMIC DISPLAY COMPUTER CHESS GAME	JONES, LAWRENCE T.
<u>06222436</u>	<u>4398720</u>	250	01/05/1981	ROBOT COMPUTER CHESS GAME	JONES, LAWRENCE T.
<u>06224172</u>	Not Issued	161	01/12/1981	VARIABLE IMAGE TOY PRINTING STAMP	JONES, LAWRENCE T.

<u>06229669</u>	Not Issued	161	01/30/1981	ELECTRONIC CARD GAME APPARATUS	JONES, LAWRENCE T.
<u>06261369</u>	Not Issued	164	05/07/1981	ELECTROCARDIOGRAPHIC APPARATUS	JONES, LAWRENCE T.
<u>06268009</u>	Not Issued	164	05/28/1981	PORTABLE SMOKE DETECTOR	JONES, LAWRENCE T.
<u>06286649</u>	Not Issued	161	07/24/1981	TOY GAME APPARATUS SIMULATING AN ICE CREAM CONE	JONES, LAWRENCE T.
<u>06335626</u>	Not Issued	164	12/30/1981	SOUND GENERATION TOY SET	JONES, LAWRENCE T.
<u>06337263</u>	Not Issued	161	01/05/1982	CHESS CLOCK	JONES, LAWRENCE T.
<u>06337264</u>	Not Issued	164	01/05/1982	ELECTRONIC CHESS GAME BOARD	JONES, LAWRENCE T.
<u>06337265</u>	Not Issued	164	01/05/1982	CHESS GAME PRINTER	JONES, LAWRENCE T.
<u>06348301</u>	<u>4443967</u>	250	02/12/1982	FLYWHEEL DRIVEN TOY CAR	JONES, LAWRENCE T.
<u>06348302</u>	<u>D272925</u>	150	02/12/1982	SIMULATIVE TOY VEHICLE	JONES, LAWRENCE T.
<u>06348303</u>	<u>D275115</u>	150	02/12/1982	GAME BOARD	JONES, LAWRENCE T.
<u>06405065</u>	Not Issued	161	08/04/1982	HAND-HELD ELECTRONIC GAME PLAYING DEVICE WITH REPLACEABLE CARTRIDGES	JONES, LAWRENCE T.
<u>06511395</u>	<u>4527688</u>	150	07/06/1983	TOY STORAGE CASE	JONES, LAWRENCE T.
<u>06576867</u>	<u>4534745</u>	150	02/03/1984	TOY VEHICLE ASSEMBLY FOR PERCUSSION CAPS	JONES, LAWRENCE T.

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First Name = LAWRENCE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06698248	Not Issued	164	02/05/1985	TOY GUN	JONES, LAWRENCE T.
06698249	D290479	150	02/05/1985	TOY ASSAULT VEHICLE	JONES, LAWRENCE T.
06698566	D292602	150	02/06/1985	FOLDING TOY PLAY SCENE	JONES, LAWRENCE T.
06698567	D287256	150	02/06/1985	TOY HELICOPTER	JONES, LAWRENCE T.
06822743	D296675	150	01/27/1986	COMBINED WRISTWATCH AND CONTAINER	JONES, LAWRENCE T.
06827330	4669984	150	02/07/1986	LIGHT DOT MATRIX GAME ASSEMBLY	JONES, LAWRENCE T.
06827820	4668060	250	02/07/1986	AUDIO-VISUAL SHOW TOY	JONES, LAWRENCE T.
07273321	Not Issued	164	11/18/1988	TOY CONTROL GRIP	JONES, LAWRENCE T.
08014322	5342048	250	02/05/1993	WALL MOUNTED SLOT CAR TRACK WITH MOVING ACCESSORIES	JONES, LAWRENCE T.
08190255	5391105	250	02/01/1994	PICTURE TOY HAVING MOVABLE LIGHT CONDUCTING PEGS TO FORM PATTERNS	JONES, LAWRENCE T.
29038968	D368123	150	05/15/1995	DOLL	JONES, LAWRENCE T.
29038970	D368124	150	05/15/1995	DOLL	JONES, LAWRENCE T.
10455567	Not Issued	030	06/05/2003	NODE EMULATOR	JONES, LAWRENCE W.
10869806	Not Issued	020	06/16/2004	NODE EMULATOR	JONES, LAWRENCE W.
60659250	Not Issued	020	03/07/2005	IP PACKET DELIVERY MONITORING	JONES, LAWRENCE W.
60659285	Not Issued	020	03/07/2005	PROTOCOL INTER-WORKED PING MECHANISM	JONES, LAWRENCE W.

<u>07021758</u>	Not Issued	166	03/04/1987	HIGH RESOLUTION MAGNETIC RESONANCE IMAGING OF BODY CAVITIES	JONES, LAWRENCE W.
<u>07403918</u>	<u>5050607</u>	150	09/01/1989	HIGH RESOLUTION MAGNETIC IMAGING OF BODY CAVITITES	JONES, LAWRENCE W.
<u>09006616</u>	Not Issued	161	01/13/1998	ELASTIC ANIMAL LEASH	JONES, LAWRENCE W.
<u>29078868</u>	<u>D402208</u>	150	11/04/1997	COMBINED CLOCK AND SMOKE DETECTOR	JONES, LAWRENCE W.

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Dec 5, 2002

DOCUMENT-IDENTIFIER: US 20020182387 A1

TITLE: Method for preparing composite flexible graphite material

INVENTOR:Getz, Matthew George

CLAIMS:

1. A material useful as a substrate for an embossed flexible graphite sheet, the material comprising a composite flexible graphite sheet comprising a plurality of zones of flexible graphite sheet, wherein: at least one of said plurality of zones has a characteristic different from at least one other of said plurality of zones.
2. A material according to claim 1 wherein at least one of said zones comprises resin-impregnated graphite sheet.
3. The material of claim 1 wherein the property is one selected from the group consisting of: electrical conductivity, thermal conductivity, density, void condition, area weight, gas permeability, water permeability, particle size, type of graphite starting material, presence and composition of filler materials, degree of graphite intumescence, latent intumescence potential, the presence and composition of intercalation compounds, the presence and composition of residues, resin content and composition, degree of resin drying, degree of resin cure or cross-link, and the like.
7. The material of claim 1 comprising as at least one of said zones, a graphite sheet material 2 of area weight of from about 0.001 to about 2.0 g/cm.sup.2.
12. The material of claim 1 wherein the resin is present at a level of at least about 5% in the flexible graphite sheet.
14. A process for preparing a composite material useful as a substrate for forming an embossed flexible graphite sheet, comprising a plurality of zones of flexible graphite sheet, wherein at least one of said plurality of zones has a density higher than at least one other of said plurality of regions, comprising; placing a first portion of resin-impregnated flexible graphite sheet in contact with at least one other portion of resin-impregnated flexible graphite sheet having a characteristic different from said first portion to form a composite; and subjecting the composite to consolidating pressure.
15. A process according to claim 14 wherein at least one of said zones comprises resin-impregnated graphite sheet.
16. A process according to claim 14 wherein the property is one selected from the group consisting of: electrical conductivity, thermal conductivity, density, void condition, area weight, gas permeability, water permeability, particle size, type of graphite starting material, presence and composition of filler materials, degree of graphite intumescence, latent intumescence potential, the presence and composition of intercalation compounds, the presence and composition of residues, resin content and composition, degree of resin drying, degree of resin cure or cross-link, and the like.
20. A process according to claim 14 wherein at least one of said zones, comprises a

graphite sheet material of area weight of from about 0.001 to about 2.0 g/cm.sup.2.

26. A process according to claim 14 wherein the resin is present at a level of at least about 5% in the flexible graphite sheet.

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